

Clarification against RFX No. 5002005637

1. BOM (ONLY FOR REFERENCE PURPOSE) for supply, transportation and Insurance and for Erection and Civil works - attached herewith - Rates to be quoted on SRM / PRANIT PORTAL.

2. Indicative estimated price for e-RA: **INR 2.43 Crore**

3. e-Reverse Auction (e-RA): Applicable for subject package.

e-Reverse Auction (e-RA):

The Employer reserves the right to conduct e-Reverse Auction (e-RA) for further reduction in the price. In case e-RA is conducted, same shall be done in the manner as indicated at **Annexure-B (BDS)**.

For the purpose of the aforesaid, the 'Indicative Estimated Cost for e-RA' is **INR 2.43 Crore**.

Further, Business Rules for e-Reverse Auction and a sample format for e-Reverse Auction Notice shall be shared to all bidders who are eligible for E-RA.

Note: POWERGRID has its own platform for conducting e-Reverse Auction (E-RA) i.e. **POWERGRID Reverse Auction and Integrated Tendering Portal (PRANIT)** and alternatively POWERGRID have also made arrangements with M/s MJUNCTION SERVICES LTD, who will be POWERGRID's authorized Application Service Provider (ASP) for e-Reverse Auction.

The selection of platform (i.e. either PRANIT or ASP) for conducting e-reverse auction shall be intimated to the shortlisted bidders through e-Reverse Auction Notice on pre-specified date and time.

The bidders shortlisted for e-RA, must have registration on PRANIT <https://etender.powergrid.in/> and Mjunction portal <https://auction.buyjunction.in> (ASP) (as applicable) for participation in e-RA.

In case of registration on Mjunction Portal (as applicable), shortlisted bidders are required to contact M/s Mjunction Services Limited, at following address to complete the registration formalities:

**M/S MJUNCTION SERVICES LIMITED
GODREJ WATERSIDE, 3RD FLOOR,
TOWER 1, PLOT V, BLOCK DP, SECTOR V, SALT LAKE, KOLKATA - 700091.
Rimi Ghosh, rimi.ghosh@mjunction.in, 9650044156.**

The said registration on Mjunction Portal is free of cost for the bidders.

Supply of 220 KV XLPE cable along with termination module & accessories including laying and termination at 400/220 kV Sikar substation			
BOM (ONLY FOR REFERENCE PURPOSE) - Rates to be quoted on SRM/ PRANIT PORTAL.			
Sl. No.	Item Description	Unit	Quantity
SUPPLY PORTION			
1	220 KV OUTDOOR TERMINATION KIT SUITABLE FOR 220 KV XLPE CABLE	SET	8.000
2	220KV HV POWER CABLE ALONG WITH ACCESSORIES	KM	0.300
SERVICE PORTION			
1	220 KV Cable end termination(s) (AIS TYPE) at substation as per technical specification	EA	8.000
2	220kV HV Power Cable along with accessories	KM	0.300
3	Construction of buried Cable trench along with excavation,PCC,back filling, restoration and construction of jointing bays (as per requirement) etc. as per technical specifications.	KM	0.100